b nftext

```
       04jul10 15:37:03 User233765 Session D209.4
              $5.34    4.895 DialUnits File608
                 $0.00   3 Type(s) in Format 95 (KWIC)
              $0.00   3 Types
      $5.34  Estimated cost File608
              $1.43    0.212 DialUnits File625
                 $0.00   1 Type(s) in Format 95 (KWIC)
              $0.00   1 Types
      $1.43  Estimated cost File625
              $2.08    0.356 DialUnits File268
                 $1.80   6 Type(s) in Format 95 (KWIC)
              $1.80   6 Types
      $3.88  Estimated cost File268
              $1.07    0.225 DialUnits File626
      $1.07  Estimated cost File626
              $1.02    0.166 DialUnits File267
                 $0.00   1 Type(s) in Format 95 (KWIC)
              $0.00   1 Types
      $1.02  Estimated cost File267
              OneSearch, 5 files,  5.854 DialUnits FileOS
      $1.87  INTERNET
     $14.61  Estimated cost this search
    $259.24  Estimated total session cost  63.511 DialUnits

SYSTEM:OS  - DIALOG OneSearch
  File  35:Dissertation Abs Online 1861-2010/Jun
         (c) 2010 ProQuest Info&Learning
  File  65:Inside Conferences 1993-2010/Jul 02
         (c) 2010 BLDSC all rts. reserv.
  File  99:Wilson Appl. Sci & Tech Abs 1983-2010/Apr
         (c) 2010 The HW Wilson Co.
  File   2:INSPEC 1898-2010/Jun W3
         (c) 2010 The IET
*File   2: Inspec was reloaded to add the backfile of IPC codes.
  File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
*File 583: This file is no longer updating as of 12-13-2002.
  File 474:New York Times Abs 1969-2010/Jul 03
         (c) 2010 The New York Times
  File 475:Wall Street Journal Abs 1973-2010/Jul 03
         (c) 2010 The New York Times
  File 347:JAPIO Dec 1976-2010/Feb(Updated 100525)
         (c) 2010 JPO & JAPIO
  File 256:TecTrends 1982-2010/Jun W4
         (c) 2010 Info.Sources Inc. All rights res.

      Set  Items  Description
      ---  -----  -----------
```

? s (quote and order) (25n) ((bid and ask) () information) (25n)
((concentric (5n) bands (10n) (size or dimension))

```
>>>Unmatched parentheses
```

? s (quote and order) and ((bid and ask) (10n) (information or data))

```
 35: Dissertation Abs Online_1861-2010/Jun
            1888  BID
            5266  ASK
          217880  INFORMATION
          458068  DATA
             103  (BID AND ASK)(10N)(INFORMATION OR DATA)
             411  QUOTE
          241621  ORDER
               7  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                  OR DATA))

 65: Inside Conferences_1993-2010/Jul 02
             402  BID
             420  ASK
          168905  DATA
          241063  INFORMATION
               4  (BID AND ASK)(10N)(INFORMATION OR DATA)
              14  QUOTE
           39630  ORDER
               0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                  OR DATA))

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
             831  ASK
            1727  BID
           61543  INFORMATION
          137366  DATA
               0  (BID AND ASK)(10N)(INFORMATION OR DATA)
              70  QUOTE
           61458  ORDER
               0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                  OR DATA))

  2: INSPEC_1898-2010/Jun W3
            3295  BID
            7520  ASK
         1137949  INFORMATION
         2412414  DATA
              36  (BID AND ASK)(10N)(INFORMATION OR DATA)
             883  QUOTE
         1285744  ORDER
               0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                  OR DATA))

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
            4264  ASK
           57894  BID
          207172  DATA
          346605  INFORMATION
               5  (BID AND ASK)(10N)(INFORMATION OR DATA)
            1729  QUOTE
          151237  ORDER
               0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                  OR DATA))

474: New York Times Abs_1969-2010/Jul 03
           12834  ASK
           23543  BID
           57968  DATA
```

```
        160923  INFORMATION
             8  (BID AND ASK)(10N)(INFORMATION OR DATA)
           826  QUOTE
         38434  ORDER
             0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                OR DATA))

475: Wall Street Journal Abs_1973-2010/Jul 03
          3362  ASK
         17374  BID
         25821  DATA
         37407  INFORMATION
             1  (BID AND ASK)(10N)(INFORMATION OR DATA)
           201  QUOTE
         11579  ORDER
             0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                OR DATA))

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
           875  ASK
           857  BID
        875719  DATA
       1464808  INFORMATION
             2  (BID AND ASK)(10N)(INFORMATION OR DATA)
            50  QUOTE
        358937  ORDER
             0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                OR DATA))

256: TecTrends_1982-2010/Jun W4
           367  BID
           332  ASK
          6617  INFORMATION
          7524  DATA
             0  (BID AND ASK)(10N)(INFORMATION OR DATA)
            27  QUOTE
          1659  ORDER
             0  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                OR DATA))

TOTAL: FILES 35,65,99 and ...
          4211  QUOTE
       2190299  ORDER
        107347  BID
         35704  ASK
       3674795  INFORMATION
       4350957  DATA
           159  (BID AND ASK)(10N)(INFORMATION OR DATA)
   S1      7  (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION
                OR DATA))
```

? s (concentric or circular) (15n) (rings or bands)

```
 35: Dissertation Abs Online_1861-2010/Jun
          1847  CONCENTRIC
         11120  CIRCULAR
          7295  RINGS
         10520  BANDS
           181  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
```

```
 65: Inside Conferences_1993-2010/Jul 02
           4526  RINGS
           2188  BANDS
            560  CONCENTRIC
           7265  CIRCULAR
             42  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
           1097  CONCENTRIC
           8639  CIRCULAR
           3839  RINGS
           6548  BANDS
            127  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

  2: INSPEC_1898-2010/Jun W3
          14549  CONCENTRIC
         111436  CIRCULAR
          54460  RINGS
         167807  BANDS
           2827  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
             63  CONCENTRIC
            945  CIRCULAR
            972  RINGS
            758  BANDS
              8  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

474: New York Times Abs_1969-2010/Jul 03
             28  CONCENTRIC
            239  CIRCULAR
           1148  RINGS
           1688  BANDS
              7  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

475: Wall Street Journal Abs_1973-2010/Jul 03
             15  CONCENTRIC
             48  CIRCULAR
            206  RINGS
            165  BANDS
              0  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
          26285  RINGS
          14801  BANDS
          13957  CONCENTRIC
         100627  CIRCULAR
            759  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

256: TecTrends_1982-2010/Jun W4
             10  CONCENTRIC
             24  CIRCULAR
             47  RINGS
             96  BANDS
              2  (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

TOTAL: FILES 35,65,99 and ...
          32126  CONCENTRIC
         240343  CIRCULAR
          98778  RINGS
         204571  BANDS
```

```
       S2    3953   (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
```

? s (quote and order) and (bid and ask)

```
 35: Dissertation Abs Online_1861-2010/Jun
              411  QUOTE
             1888  BID
             5266  ASK
           241621  ORDER
               29  (QUOTE AND ORDER) AND (BID AND ASK)

 65: Inside Conferences_1993-2010/Jul 02
               14  QUOTE
              402  BID
              420  ASK
            39630  ORDER
                0  (QUOTE AND ORDER) AND (BID AND ASK)

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
               70  QUOTE
              831  ASK
             1727  BID
            61458  ORDER
                0  (QUOTE AND ORDER) AND (BID AND ASK)

  2: INSPEC_1898-2010/Jun W3
              883  QUOTE
             3295  BID
             7520  ASK
          1285744  ORDER
                6  (QUOTE AND ORDER) AND (BID AND ASK)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
             1729  QUOTE
             4264  ASK
            57894  BID
           151237  ORDER
                0  (QUOTE AND ORDER) AND (BID AND ASK)

474: New York Times Abs_1969-2010/Jul 03
              826  QUOTE
            12834  ASK
            23543  BID
            38434  ORDER
                0  (QUOTE AND ORDER) AND (BID AND ASK)

475: Wall Street Journal Abs_1973-2010/Jul 03
              201  QUOTE
             3362  ASK
            11579  ORDER
            17374  BID
                0  (QUOTE AND ORDER) AND (BID AND ASK)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
               50  QUOTE
              875  ASK
              857  BID
           358937  ORDER
                0  (QUOTE AND ORDER) AND (BID AND ASK)
```

```
256: TecTrends_1982-2010/Jun W4
            27   QUOTE
           367   BID
           332   ASK
          1659   ORDER
             0   (QUOTE AND ORDER) AND (BID AND ASK)

TOTAL: FILES 35,65,99 and ...
          4211   QUOTE
       2190299   ORDER
        107347   BID
         35704   ASK
     S3    35   (QUOTE AND ORDER) AND (BID AND ASK)
```

? s au=almeida,c?

```
 35: Dissertation Abs Online_1861-2010/Jun
             0   AU=ALMEIDA,C?

 65: Inside Conferences_1993-2010/Jul 02
             0   AU=ALMEIDA,C?

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
             0   AU=ALMEIDA,C?

  2: INSPEC_1898-2010/Jun W3
             0   AU=ALMEIDA,C?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
             0   AU=ALMEIDA,C?

474: New York Times Abs_1969-2010/Jul 03
             0   AU=ALMEIDA,C?

475: Wall Street Journal Abs_1973-2010/Jul 03
             0   AU=ALMEIDA,C?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
             0   AU=ALMEIDA,C?

256: TecTrends_1982-2010/Jun W4
             0   AU=ALMEIDA,C?

TOTAL: FILES 35,65,99 and ...
     S4     0   AU=ALMEIDA,C?
```

? s au=lussier, a?

```
 35: Dissertation Abs Online_1861-2010/Jun
             5   AU=LUSSIER, A?

 65: Inside Conferences_1993-2010/Jul 02
             9   AU=LUSSIER, A?
```

```
99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
             2  AU=LUSSIER, A?

 2: INSPEC_1898-2010/Jun W3
             6  AU=LUSSIER, A?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
             0  AU=LUSSIER, A?

474: New York Times Abs_1969-2010/Jul 03
             0  AU=LUSSIER, A?

475: Wall Street Journal Abs_1973-2010/Jul 03
             0  AU=LUSSIER, A?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
             0  AU=LUSSIER, A?

256: TecTrends_1982-2010/Jun W4
             0  AU=LUSSIER, A?

TOTAL: FILES 35,65,99 and ...
     S5     22  AU=LUSSIER, A?
```

? **s au=logue,j?**

```
 35: Dissertation Abs Online_1861-2010/Jun
             0  AU=LOGUE,J?

 65: Inside Conferences_1993-2010/Jul 02
             0  AU=LOGUE,J?

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
             0  AU=LOGUE,J?

 2: INSPEC_1898-2010/Jun W3
             0  AU=LOGUE,J?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
             0  AU=LOGUE,J?

474: New York Times Abs_1969-2010/Jul 03
             0  AU=LOGUE,J?

475: Wall Street Journal Abs_1973-2010/Jul 03
             0  AU=LOGUE,J?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
             0  AU=LOGUE,J?

256: TecTrends_1982-2010/Jun W4
             0  AU=LOGUE,J?

TOTAL: FILES 35,65,99 and ...
     S6      0  AU=LOGUE,J?
```

? s au=faloni,d?

```
 35: Dissertation Abs Online_1861-2010/Jun
              0  AU=FALONI,D?

 65: Inside Conferences_1993-2010/Jul 02
              0  AU=FALONI,D?

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
              0  AU=FALONI,D?

  2: INSPEC_1898-2010/Jun W3
              0  AU=FALONI,D?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
              0  AU=FALONI,D?

474: New York Times Abs_1969-2010/Jul 03
              0  AU=FALONI,D?

475: Wall Street Journal Abs_1973-2010/Jul 03
              0  AU=FALONI,D?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
              0  AU=FALONI,D?

256: TecTrends_1982-2010/Jun W4
              0  AU=FALONI,D?

TOTAL: FILES 35,65,99 and ...
      S7      0  AU=FALONI,D?
```

? s pd>20030129

Processing
Processing

```
 35: Dissertation Abs Online_1861-2010/Jun
>>>Prefix "PD" is undefined
              0  PD>20030129

 65: Inside Conferences_1993-2010/Jul 02
>>>Prefix "PD" is undefined
              0  PD>20030129

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
         514384  PD>20030129

  2: INSPEC_1898-2010/Jun W3
        3508623  PD>20030129

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
            553  PD>20030129

474: New York Times Abs_1969-2010/Jul 03
         554380  PD>20030129
```

```
475: Wall Street Journal Abs_1973-2010/Jul 03
        280406  PD>20030129

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
        2357673  PD>20030129

256: TecTrends_1982-2010/Jun W4
        25206  PD>20030129

TOTAL: FILES 35,65,99 and ...
     S8 7241225  PD>20030129
```

? s market (10n) price (10n) (data or information)

Processing

```
 35: Dissertation Abs Online_1861-2010/Jun
        21808  PRICE
        47958  MARKET
       458068  DATA
       217880  INFORMATION
          929  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

 65: Inside Conferences_1993-2010/Jul 02
         3959  PRICE
        24436  MARKET
       168905  DATA
       241063  INFORMATION
           16  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
         7912  PRICE
        26642  MARKET
       137366  DATA
        61543  INFORMATION
           37  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

  2: INSPEC_1898-2010/Jun W3
        43501  PRICE
       116827  MARKET
      2412414  DATA
      1137949  INFORMATION
         1145  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
       127487  PRICE
       207172  DATA
       346605  INFORMATION
       574966  MARKET
          295  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

474: New York Times Abs_1969-2010/Jul 03
        54555  PRICE
       130324  MARKET
        57968  DATA
       160923  INFORMATION
           46  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)
```

```
475: Wall Street Journal Abs_1973-2010/Jul 03
         29388  PRICE
         25821  DATA
         37407  INFORMATION
        105417  MARKET
            69  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
          5790  MARKET
         16828  PRICE
        875719  DATA
       1464808  INFORMATION
           202  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

256: TecTrends_1982-2010/Jun W4
          1435  PRICE
          5630  MARKET
          7524  DATA
          6617  INFORMATION
            10  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

TOTAL: FILES 35,65,99 and ...
       1037990  MARKET
        306873  PRICE
       4350957  DATA
       3674795  INFORMATION
     S9   2749  MARKET (10N) PRICE (10N) (DATA OR INFORMATION)
```

?s quote and order and bid and ask

```
 35: Dissertation Abs Online_1861-2010/Jun
           411  QUOTE
          1888  BID
          5266  ASK
        241621  ORDER
            29  QUOTE AND ORDER AND BID AND ASK

 65: Inside Conferences_1993-2010/Jul 02
            14  QUOTE
           402  BID
           420  ASK
         39630  ORDER
             0  QUOTE AND ORDER AND BID AND ASK

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
            70  QUOTE
           831  ASK
          1727  BID
         61458  ORDER
             0  QUOTE AND ORDER AND BID AND ASK

  2: INSPEC_1898-2010/Jun W3
           883  QUOTE
          3295  BID
          7520  ASK
       1285744  ORDER
             6  QUOTE AND ORDER AND BID AND ASK

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
```

```
         1729  QUOTE
         4264  ASK
        57894  BID
       151237  ORDER
            0  QUOTE AND ORDER AND BID AND ASK

474: New York Times Abs_1969-2010/Jul 03
          826  QUOTE
        12834  ASK
        23543  BID
        38434  ORDER
            0  QUOTE AND ORDER AND BID AND ASK

475: Wall Street Journal Abs_1973-2010/Jul 03
          201  QUOTE
         3362  ASK
        11579  ORDER
        17374  BID
            0  QUOTE AND ORDER AND BID AND ASK

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
           50  QUOTE
          875  ASK
          857  BID
       358937  ORDER
            0  QUOTE AND ORDER AND BID AND ASK

256: TecTrends_1982-2010/Jun W4
           27  QUOTE
          367  BID
          332  ASK
         1659  ORDER
            0  QUOTE AND ORDER AND BID AND ASK

TOTAL: FILES 35,65,99 and ...
         4211  QUOTE
      2190299  ORDER
       107347  BID
        35704  ASK
  S10      35  QUOTE AND ORDER AND BID AND ASK
```

? s (band or bands or ring or rings) and s10

```
 35: Dissertation Abs Online_1861-2010/Jun
           29  S10
        23221  BAND
        10520  BANDS
        22800  RING
         7295  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S10

 65: Inside Conferences_1993-2010/Jul 02
            0  S10
         2188  BANDS
        12096  RING
        19338  BAND
         4526  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S10
```

```
 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
                 0  S10
              6548  BANDS
             11534  RING
             24087  BAND
              3839  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

  2: INSPEC_1898-2010/Jun W3
                 6  S10
            119466  RING
            167807  BANDS
            514281  BAND
             54460  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                 0  S10
               758  BANDS
              4419  BAND
              4691  RING
               972  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

474: New York Times Abs_1969-2010/Jul 03
                 0  S10
              1688  BANDS
              5161  RING
              8307  BAND
              1148  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

475: Wall Street Journal Abs_1973-2010/Jul 03
                 0  S10
               789  BAND
               165  BANDS
               701  RING
               206  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
                 0  S10
             14801  BANDS
            131995  BAND
            210252  RING
             26285  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

256: TecTrends_1982-2010/Jun W4
                 0  S10
                96  BANDS
               111  RING
               233  BAND
                47  RINGS
                 0  (BAND OR BANDS OR RING OR RINGS) AND S10

TOTAL: FILES 35,65,99 and ...
            726670  BAND
            204571  BANDS
            386812  RING
             98778  RINGS
                35  S10
```

```
       S11      0  (BAND OR BANDS OR RING OR RINGS) AND S10
```

? **s s11 and s9**

```
 35: Dissertation Abs Online_1861-2010/Jun
              0  S11
            929  S9
              0  S11 AND S9

 65: Inside Conferences_1993-2010/Jul 02
              0  S11
             16  S9
              0  S11 AND S9

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
              0  S11
             37  S9
              0  S11 AND S9

  2: INSPEC_1898-2010/Jun W3
              0  S11
           1145  S9
              0  S11 AND S9

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
              0  S11
            295  S9
              0  S11 AND S9

474: New York Times Abs_1969-2010/Jul 03
              0  S11
             46  S9
              0  S11 AND S9

475: Wall Street Journal Abs_1973-2010/Jul 03
              0  S11
             69  S9
              0  S11 AND S9

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
              0  S11
            202  S9
              0  S11 AND S9

256: TecTrends_1982-2010/Jun W4
              0  S11
             10  S9
              0  S11 AND S9

TOTAL: FILES 35,65,99 and ...
              0  S11
           2749  S9
       S12      0  S11 AND S9
```

? **ds**

Set	File	Items	Description
	35	7	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	(QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMAT-ION OR DATA))
	35	181	
	65	42	
	99	127	
	2	2827	
	583	8	
	474	7	
	475	0	
	347	759	
	256	2	
S2		3953	(CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
	35	29	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S3		35	(QUOTE AND ORDER) AND (BID AND ASK)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S4		0	AU=ALMEIDA,C?
	35	5	
	65	9	
	99	2	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S5		22	AU=LUSSIER, A?
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S6		0	AU=LOGUE,J?

```
       35          0
       65          0
       99          0
        2          0
      583          0
      474          0
      475          0
      347          0
      256          0
S7                 0    AU=FALONI,D?
       35          0
       65          0
       99     514384
        2    3508623
      583        553
      474     554380
      475     280406
      347    2357673
      256      25206
S8           7241225    PD>20030129
       35        929
       65         16
       99         37
        2       1145
      583        295
      474         46
      475         69
      347        202
      256         10
S9              2749    MARKET (10N) PRICE (10N) (DATA OR INFORMATION)
       35         29
       65          0
       99          0
        2          6
      583          0
      474          0
      475          0
      347          0
      256          0
S10               35    QUOTE AND ORDER AND BID AND ASK
       35          0
       65          0
       99          0
        2          0
      583          0
      474          0
      475          0
      347          0
      256          0
S11                0    (BAND OR BANDS OR RING OR RINGS) AND S10
       35          0
       65          0
       99          0
        2          0
      583          0
      474          0
      475          0
      347          0
      256          0
S12                0    S11 AND S9
```

?s (band or bands or ring or rings) and s9

```
 35: Dissertation Abs Online_1861-2010/Jun
          929  S9
        23221  BAND
        10520  BANDS
        22800  RING
         7295  RINGS
            5  (BAND OR BANDS OR RING OR RINGS) AND S9

 65: Inside Conferences_1993-2010/Jul 02
           16  S9
         2188  BANDS
        12096  RING
        19338  BAND
         4526  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S9

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
           37  S9
         6548  BANDS
        11534  RING
        24087  BAND
         3839  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S9

  2: INSPEC_1898-2010/Jun W3
         1145  S9
       119466  RING
       167807  BANDS
       514281  BAND
        54460  RINGS
            3  (BAND OR BANDS OR RING OR RINGS) AND S9

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
          295  S9
          758  BANDS
         4419  BAND
         4691  RING
          972  RINGS
            3  (BAND OR BANDS OR RING OR RINGS) AND S9

474: New York Times Abs_1969-2010/Jul 03
           46  S9
         1688  BANDS
         5161  RING
         8307  BAND
         1148  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S9

475: Wall Street Journal Abs_1973-2010/Jul 03
           69  S9
          789  BAND
          165  BANDS
          701  RING
          206  RINGS
            0  (BAND OR BANDS OR RING OR RINGS) AND S9

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
          202  S9
        14801  BANDS
```

```
          131995  BAND
          210252  RING
           26285  RINGS
               0  (BAND OR BANDS OR RING OR RINGS) AND S9

256: TecTrends_1982-2010/Jun W4
              10  S9
              96  BANDS
             111  RING
             233  BAND
              47  RINGS
               0  (BAND OR BANDS OR RING OR RINGS) AND S9

TOTAL: FILES 35,65,99 and ...
          726670  BAND
          204571  BANDS
          386812  RING
           98778  RINGS
            2749  S9
     S13      11  (BAND OR BANDS OR RING OR RINGS) AND S9
```

? s s13 not s8

```
 35: Dissertation Abs Online_1861-2010/Jun
               5  S13
               0  S8
               5  S13 NOT S8

 65: Inside Conferences_1993-2010/Jul 02
               0  S13
               0  S8
               0  S13 NOT S8

 99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
               0  S13
          514384  S8
               0  S13 NOT S8

  2: INSPEC_1898-2010/Jun W3
               3  S13
         3508623  S8
               1  S13 NOT S8

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
               3  S13
             553  S8
               3  S13 NOT S8

474: New York Times Abs_1969-2010/Jul 03
               0  S13
          554380  S8
               0  S13 NOT S8

475: Wall Street Journal Abs_1973-2010/Jul 03
               0  S13
          280406  S8
               0  S13 NOT S8

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
```

```
               0  S13
       2357673  S8
             0  S13 NOT S8

256: TecTrends_1982-2010/Jun W4
             0  S13
         25206  S8
             0  S13 NOT S8

TOTAL: FILES 35,65,99 and ...
            11  S13
       7241225  S8
   S14       9  S13 NOT S8
```

? **rd**

```
>>>Duplicate detection is not supported for File 347.

>>>Records from unsupported files will be retained in the RD set.
   S15       9  RD  (unique items)
```

? **t /6,k/all**

15/6,K/1 (Item 1 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
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02440251 ORDER NO: AADAA-I3373510
**Architectural and defect-based test and diagnosis techniques for RF
integrated circuits**

Year: 2008

   ...increasingly high frequencies on a single chip. This allows the
utilization of attractive unlicensed frequency **bands**, which permit high
speed **data** transmission through abundant channel bandwidths. Constant
changes and increasing performance expectations in consumer electronics
market necessitate shorter time-to-**market** windows and affordable **price**
tags. However, as wireless devices push the limits of the current
fabrication technologies, their fabrication...

15/6,K/2 (Item 2 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
(c) 2010 ProQuest Info&Learning. All rights reserved.

02320196 ORDER NO: AADAA-I3316477
The contribution of financial development in Sub-Saharan Africa

Year: 2007

...of the financial system in Sub-Saharan African countries. In Chapter 1, I investigate whether **price** limits constrain equity-**price** volatility using **data** from a small stock exchange in an emerging African **market**. Critics of **price** limits argue that volatility is higher on days following **price** limit hits (the volatility spillover hypothesis). Proponents of **price** limits claim that price limits reduce volatility of stock markets and dampen overreaction. Examining the Stock Exchange of Mauritius during the period when it imposed a symmetric price limit **band** of six percent, I find supporting evidence for the spillover hypothesis. Since practitioners impose price...

15/6,K/3 (Item 3 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online

02294443   ORDER NO: AADAA-I3253456
Cognitive radio networks: Learning, games and optimization

Year: 2007

...resources between dissimilar radio systems that can not communicate with each other in unlicensed frequency **bands** is investigated. A random spectrum access algorithm is proposed to achieve optimal spectrum utilization and... ...on the concept of interference temperature (the total allowable interference in a spectral **band**). A distributed joint coordination and power control algorithm is developed to implement the secondary spectrum... ...theory to find the best response solutions for different providers with both quality sensitive and **price** sensitive user populations. A stochastic learning based strategy is used by the providers to set the **price** when the **market information** is limited.

15/6,K/4 (Item 4 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online

01610759   ORDER NO: AAD98-10207
FEEDBACK EFFECTS AND STOCHASTIC VOLATILITY IN DERIVATIVE PRICING

Year: 1997

...volatility coefficient. An asymptotic analysis allows us to translate volatility risk into pricing and hedging **bands** for the derivative securities. For some special cases, we give explicit formulas and run simulations... ...volatility process, and we give results of experiments to obtain estimates of these from simulated **price data**.

Finally, we present extensions of this approach to general **market** models and an application to term-structure modelling.

15/6,K/5 (Item 5 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online

01216704   ORDER NO: AAD92-13234
FOOD GRAIN MARKETS AND PRICE STABILIZATION IN BANGLADESH

Year: 1991

   ...does not imply destabilizing behavior. Since the test of
informational efficiency was done using aggregate **data**, a test of **market**
integration was produced to give support to the use of aggregate **data** for
prices.
   Third, a model for a **price band** scheme is presented. The government
tries to stabilize prices of a storable commodity within a price **band**
through buffer stocks. The presence of private stockholding interacting
with government intervention makes the resulting... ...properties of the
price function are characterized in terms of parameters such as the price
band width, the variability of production shocks, and the elasticity of
food demand. Similarly, the cost of the price **band** scheme is
characterized in terms of the same parameters.

Dialog eLink: USPTO Full Text Retrieval Options

15/6,K/6 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC

06528440
Title: DSP filters in FPGAs for image processing applications
Country of Publication: USA
Publication Date: 1996
INSPEC Update Issue: 1997-012
Copyright: 1997, IEE
Abstract: ... hardware to be configured into many image processing
architectures, including 32-bit pipelines, global buses, **rings**, **rings** and
systolic arrays. This allows an efficient mapping of data flows and
memory access for...
Identifiers: ...Spectrum Reconfigurable Computing Platform; Virtual Bus
Architecture; image processing architectures; 32-bit pipelines; global
buses; **rings**; systolic arrays; convolution; morphological operators;
recoloring algorithms; resampling algorithms; **price**/performance ratio;
time-to-**market**; FPGA description migration; downstream cost reduction;
data flow mapping; memory access

15/6,K/7 (Item 1 from file: 583)

06528575
First telecoms index promises open prices

UK: COMMODITIES INDEX FOR TELECOMS MARKET
03 Oct 1997

A commodities index is planned for the UK telecoms **market** using
information from the leading firms in a move designed to show the **price**
of capacity covering the leading 20 routes out of this country. The
commodities exchange **Band**-X, which specialises in telecoms bandwidth and
minutes, views the establishment of the index as...

Company: **BAND**-X

15/6,K/8 (Item 2 from file: 583)

06189825
NB3 offers full data service

UK: NEW MOBILE VOICE AND DATA SERVICE FROM NB3
3 Aug 1995

Unrestricted nationwide use for GB# 63 per month will make a new
integrated voice and **data** service from UK mobile radio network, National
Band Three (NB3), the only service of its kind offering a fixed **price**.
Looking to capture share in the mobile **data** communications **market**,
particularly sales operators, field service, delivery and couriers, the
new service, which will cover 90...

Company: NB3; NATL **BAND** THREE

15/6,K/9 (Item 3 from file: 583)

03922069
Deutschland wirft seine Netze aus

EUROPE - GERMANY WILL LEAD IN LANs BY 1994
30 November 1990

...are becoming blurred, and there will be strong growth in bridging
systems. Ethernet and Token-**Ring** LAN nodes will increase sharply to
2,026,000 and 1,768,000 respectively in 1995, while maker-specific
products will fall to 210k. Article, with **data** in graphical and tabular
form, also includes **market** review of LANs, covering manufacturer, type,
technology, routing algorithm and **price.***

? **ds**

Set	File	Items	Description
	35	7	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	(QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMAT-ION OR DATA))
	35	181	
	65	42	
	99	127	
	2	2827	
	583	8	
	474	7	
	475	0	
	347	759	
	256	2	
S2		3953	(CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
	35	29	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S3		35	(QUOTE AND ORDER) AND (BID AND ASK)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S4		0	AU=ALMEIDA,C?
	35	5	
	65	9	
	99	2	

```
        2          6
      583          0
      474          0
      475          0
      347          0
      256          0
S5              22    AU=LUSSIER, A?
       35          0
       65          0
       99          0
        2          0
      583          0
      474          0
      475          0
      347          0
      256          0
S6               0    AU=LOGUE,J?
       35          0
       65          0
       99          0
        2          0
      583          0
      474          0
      475          0
      347          0
      256          0
S7               0    AU=FALONI,D?
       35          0
       65          0
       99     514384
        2    3508623
      583        553
      474     554380
      475     280406
      347    2357673
      256      25206
S8         7241225    PD>20030129
       35        929
       65         16
       99         37
        2       1145
      583        295
      474         46
      475         69
      347        202
      256         10
S9            2749    MARKET (10N) PRICE (10N) (DATA OR INFORMATION)
       35         29
       65          0
       99          0
        2          6
      583          0
      474          0
      475          0
      347          0
      256          0
S10            35    QUOTE AND ORDER AND BID AND ASK
       35          0
       65          0
       99          0
        2          0
      583          0
```

```
        474         0
        475         0
        347         0
        256         0
S11                 0    (BAND OR BANDS OR RING OR RINGS) AND S10
         35         0
         65         0
         99         0
          2         0
        583         0
        474         0
        475         0
        347         0
        256         0
S12                 0    S11 AND S9
         35         5
         65         0
         99         0
          2         3
        583         3
        474         0
        475         0
        347         0
        256         0
S13                11    (BAND OR BANDS OR RING OR RINGS) AND S9
         35         5
         65         0
         99         0
          2         1
        583         3
        474         0
        475         0
        347         0
        256         0
S14                 9    S13 NOT S8
         35         5
         65         0
         99         0
          2         1
        583         3
        474         0
        475         0
        347         0
        256         0
S15                 9    RD  (unique items)
```